

August 18, 2015

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IDAHO PUBLIC
UTILITIES COMMISSION



Jean D. Jewell
Commission Secretary
Idaho Public Utilities Commission
P.O. Box 83720
Boise, Idaho 83720-0074

QWE-T-15-05

Dear Ms. Jewell,

Pursuant to Commission Order No. 28784, GNR-T-01-10 please find enclosed Qwest Corporation's application for the Idaho Broadband Tax Credit for the year 2014. This application is being submitted for Commission determination that the broadband equipment installed for 2014 meets the definition of qualified broadband equipment as found in Idaho code 63-3029I.

1. Name address of the applicant:

Qwest Corporation
100 CenturyLink Drive
Monroe, LA 71203

Contact Person:

Jonathan Robinson, Vice-President Tax
Phone: 318-330-6261

Qwest Corporation is a Telecommunications Carrier

2. Identify the area or location where the equipment is installed in Idaho.

Please refer to Exhibit 1 for equipment installed in the year 2014. See Exhibit 2 for retirements.

Broadband investment and retirements for 2014 are as follows:

YEAR	INVESTMENT	RETIREMENTS	NET INVESTMENT
2014	\$26,659,885	(\$1,256,636)	\$25,403,249

3. Type of Broadband service offered to the public in Idaho.

Qwest Corporation uses terrestrial wireline technology. Various forms of DSL-based equipment are used (ADSL & VDSL in various vintages). Transport is a mix of fiber optic and metallic cable, which typically is also supporting traditional telephony services. Equipment terminals are located in Central Office buildings, remote buildings and in cabinets on concrete pads each serving a neighborhood.

100 CenturyLink Drive
Monroe, LA 71203
Tel: 318.388.9000
Fax: 318.388.9093
www.centurylink.com

4. Network Transmission rate:

The transmission rate of DSL- based broadband services ranges from 256kbs to 40 mbps, to and from a subscriber. Please refer to Exhibit 3.

5. Provide a specific list of equipment types that the application is requesting the Commission to determine is "qualified broadband equipment" as defined in Idaho Code Section 63-3029I.

Please refer to Exhibit 1 for the year 2014.

6. Installation dates:

Please refer to Exhibit 1 for the year 2014.

7. Written description of our Broadband Network including a description of how the installed equipment is an "integral part" of the broadband network:

Services are supported by our telecommunications network which consists of voice and data switches (circuit and packet), copper and fiber optic cables and transmission equipment. At central office building and at remote sites, multiplexers and advanced digital switches are controlled by licensed software. Fiber-optic cable is the primary transport media between nodes including interconnection points with other carriers. We continue to enhance and expand our network as broadband enabled technology improves and as customers, new and existing, demand significant additional capacity.

8. Percentage and number of potential subscribers:

Total customers served in Idaho is, 224,238 out of 238,228 potential subscribers, or 94%. Please refer to Exhibit 4.

9. Certified statement from applicant:

Please See Exhibit 5.

If you have any questions concerning this filing, please contact me at (318) 330-6261.

Sincerely,



Jonathan Robinson
Vice President- Tax

Encl

EXHIBIT 1

Equipment Installed In Idaho

2014

QWEST CORPORATION BROADBAND EQUIPMENT INSTALLED IDAHO 2014 EXHIBIT 1																					
EXCHANGE																					
INVESTMENT REASON	DESCRIPTION	AFON (BRDR TWN)	AMERICAN FALLS	BANCROFT	BLACKFOOT	BLISS	BOISE	BUHL	BURLEY	CALDWELL	COTTON WOOD	CRAIGMONT	DAYTON	DOWNEY	EDEN- HAZELTON	EMMETT	FIRTH	FRANKLIN	GLENN'S FERRY	GOODING	GRACE
DSL EXISTING MKT EXPANSION	COPPER						14,030			0											
	ENGINEERING						4,579			127											160
	FIBER OPTIC						3,376			0											
	NEW FEATURES						0														
	OUTSIDE PLANT						94														
DSL GROWTH	SWITCHING																				
	TRANSMISSION/DLC						23,757			0											0
	CONSTANTS		806																		
	COPPER				103		55,384			2,746							2,840	0			
	ENGINEERING		0		349		183,306	4,218	2,902	20,977							5,651	113			1,069
EQ VIDEO	FIBER OPTIC						10,953			781							103				
	NEW FEATURES						0	34,852	18,145												
	TRANSMISSION/DLC		0		298		638,112	5,081		59,181							18,422	0			3,547
	COPPER						0														
	ENGINEERING						(1,453)														
HSI BANDWIDTH AUGMENTATION	OUTSIDE PLANT						122														
	COPPER				1,013		17														
	ENGINEERING			6,322	6,757	3,719	16,827			2,271		431									
	FIBER OPTIC				31,154		31,996			534		1,418	5,219								7,083
	NEW FEATURES			21,866		31,978	0						21,944								32,742
IP - ETHERNET CORE	TRANSMISSION/DLC				1,647		4,828			9,137		72									
	ENGINEERING						25,286			0											
	NEW FEATURES						0														
	SWITCHING						795,551														
	TRANSMISSION/DLC		(19,986)						384	0	0						0	0			
MARKETABLE REVENUE - FTTH	COPPER		3,028		8,976	233	9,979		0	92	(123)		4,226			8,233	7,724	17			
	ENGINEERING		7,047		6,406		134		221	0	0		5,135			230,422	9,116	0			
	FIBER OPTIC																				
	LAND/BUILDING																				
	SWITCHING																				
NATIONAL MARKETABLE REVENUE - FET ENGINEERING	TRANSMISSION/DLC		2,510		(8,878)	0	6,560		195	0			2,235			(257,502)	4,862	0			
	COPPER																				
	ENGINEERING						0														
	FIBER OPTIC																				
	TRANSMISSION/DLC																				
NATIONAL STRATEGIC INITIATIVES	COPPER			(938)			(812)														
	ENGINEERING		7,327		18,052	1,753	124,991		12,049	16,048	4,033		(5,187)	(10,447)							(5,187)
	FIBER OPTIC		68,147	1,832	84,914		776,173		11,199	134,808	89,575	26,422	(5,662)	(5,961)				22,185	(1,404)		63,580
	OUTSIDE PLANT																	129,270			396,764
	SWITCHING																				
NATL MARKET REV - CONSUMER	TRANSMISSION/DLC		1,814	546	6,253	1,355	103,018		11,631	3,637	7,569	1,583	1,152	0							
	COPPER						0		0				572					57,061	4,433		69,442
	ENGINEERING					1,171	102		1,463				229						532		19
	FIBER OPTIC					2,374	0		0				585								491
	TRANSMISSION/DLC																		4,040		6,613
NATL MARKET REV - WHOLESALE	COPPER						90			0											
	ENGINEERING		6	706	2,065		102,865		5,898	11,982		43									
	FIBER OPTIC				0		291,932		25,316	88,971									3,885		0
	TRANSMISSION/DLC			3,269			129,178		1,916	26,773		1,857							46,565		
	CONSTANTS	0	3,041,787				0														
NETWORK PLAN - ACCESS	COPPER		(2,333)	0	0		115,603	6,873	578	15,847	12,155	4	33	0							
	ENGINEERING		4,969	17	739		105,709	1,419	765	10,764	5,382	87		0							
	FIBER OPTIC						43,253			0		408									
	LAND/BUILDING						8,062			1,297											
	NEW FEATURES						34,407														
NETWORK PLAN - SWITCHING	OUTSIDE PLANT						568	0		43											
	TRANSMISSION/DLC		0		5		6,631	0		4,778	5,032			0					1,691		0
	COPPER						0														
	ENGINEERING						6,179		0												
	SWITCHING						0		5												
NETWORK PLAN - TRANSPORT	TRANSMISSION/DLC						35,659														
	COPPER						0														
	ENGINEERING						34,288			5,734	2,784								4,391		
	FIBER OPTIC						1,639														
	NEW FEATURES																				
NETWORK RELIABILITY	OUTSIDE PLANT																				
	SWITCHING						0					0									
	TRANSMISSION/DLC																				
	COPPER						472,438			41,271	223,026									35,977	
	ENGINEERING		2	(49)		260	5,614	0		5,042	324						0				
EXHIBIT 1																					

QWEST CORPORATION																					
BROADBAND EQUIPMENT INSTALLED IDAHO 2014																					
EXHIBIT 1																					
EXCHANGE																					
INVESTMENT REASON	DESCRIPTION	AFTON (BRDR TWN)	AMERICAN FALLS	BANCROFT	BLACKFOOT	BLISS	BOISE	BUHL	BURLEY	CALDWELL	COTTON WOOD	CRAIGMONT	DAYTON	DOWNNEY	EDEN- HAZELTON	EMMETT	FIRTH	FRANKLIN	GLENNS FERRY	GOODING	GRACE
NEW RES DEVELOPMENTS	TRANSMISSION/DLC						698		0	1,023	2,905	0				0					
	COPPER				676		135,307			30,801	163	(849)				1,638					
	ENGINEERING				995		337,956			117,141						(173)					
	FIBER OPTIC						937,594			77,349											
	NEW FEATURES						608,541														
	SWITCHING																				
	TRANSMISSION/DLC						71,336			9,708											
GRAND TOTAL		0	3,115,128	35,416	161,525	43,974	6,342,631	47,361	107,680	811,231	531,804	34,047	30,268	(13,928)	(17,027)	54,200	2,090	208,516	103,073	89,329	589,132
		0	3,115,128	35,416	161,525	43,974	6,342,631	47,361	107,680	811,231	531,804	34,047	30,268	(13,928)	(17,027)	54,200	2,090	208,516	103,073	89,329	589,132

QWEST CORPORATION
BROADBAND EQUIPMENT INSTALLED IDAHO 2014
EXHIBIT 1

INVESTMENT REASON	DESCRIPTION	GRANGEV ILLE	HAGERMAN	HAILEY	IDAHO CITY	IDAHO FALLS	JEROME	KAMIAH	KETCHUM	KIMBERLY	KOOSKIA	KUNA	LAPWAI	LAVA HOT SPRINGS	LEWISTON SHERWOOD	LEWISVILLE- MENA	MCCAMMON	MELBA	MERIDIAN	MIDDLETON	MONTPELIER
DSL EXISTING MKT EXPANSION	COPPER			0	2,963	2,789						0	140		720				0		
	ENGINEERING			35	5,366	4,759						18	(518)		5,544				403		
	FIBER OPTIC			0	0	874						0	0		61,593				0		
	NEW FEATURES			0																	
	OUTSIDE PLANT SWITCHING				0										(0)	0					
DSL GROWTH	TRANSMISSION/DLC			0	321,030	10,717						0			0	4,960			0		
	CONSTANTS																				
	COPPER				15,687							0	1,866		3,596	352			19,555		802
	ENGINEERING			8,632	55,763	5,513				1,337	20	6,065	7,415	21,014	7,934	21,014			41,911	419	14,846
	FIBER OPTIC				19,789							1,101	0		33,071	62,099			6,833		9,969
EQ VIDEO	NEW FEATURES			42,068		51,633								25,646	7,314	54,202			0		51,645
	TRANSMISSION/DLC			3,515	159,075					3,271	0	20,957			11,781	23,289			130,618	1,724	7,866
	COPPER														9,860						
	ENGINEERING																		152		
	OUTSIDE PLANT														0				0		
HSI BANDWIDTH AUGMENTATION	COPPER			517		0	77					644			140						
	ENGINEERING			3,724	3,031	226	1,634					2,525		4,861	7,934	3,983			0		
	FIBER OPTIC			698		1,008	440					0			33,071						
	NEW FEATURES				0																
	TRANSMISSION/DLC			9,930	0	8,010						12,661			7,314	54,202			0		
IP - ETHERNET CORE	ENGINEERING				11,281										5,371				3,751		
	NEW FEATURES														9,860						
	SWITCHING																				
	TRANSMISSION/DLC				167,719														44,552		
	COPPER			0	0				0						0	0			0		
MARKETABLE REVENUE - FTTH	ENGINEERING			248	10,491	3,550			8,825	125		2,525		271	8,816	117		(277)	3,486		2,555
	FIBER OPTIC			33	46,147	1,495			675			0			7,701	0			5		4,641
	LAND/BUILDING														0						
	SWITCHING														0						
	TRANSMISSION/DLC			0	42	2,237			6,807	(4,061)				43	3,671	0		0	149		2,264
NATIONAL MARKETABLE REVENUE - FEE ENGINEERING	ENGINEERING														1,879						
	FIBER OPTIC														15,883						
	ENGINEERING				0	0															
	NEW FEATURES																				
	TRANSMISSION/DLC																				
NATIONAL STRATEGIC INITIATIVES	ENGINEERING																				
	COPPER				0	0		80				0							109		0
	ENGINEERING			8,918	26,401	77,961	14,338	318	18,518	15,111	260	4,546	17,078	896	48,576			(1,232)	44,781		613
	FIBER OPTIC			79,295	746,627	412,567	136,164	26,156	86,285	162,794	0	23,127	110,059	(7,000)	100,455			3,051	214,155		52,585
	OUTSIDE PLANT SWITCHING														111			(1,973)			
NATL MARKET REV - CONSUMER	TRANSMISSION/DLC			22,338	32,069	61,166	25,657	4,042	6,773	574		854	10,750		14,936			22	18,580		1,911
	COPPER				2	0													0		
	ENGINEERING				967	54													50		
	FIBER OPTIC				(4,242)	0													0		
	TRANSMISSION/DLC																				
NATL MARKET REV - WHOLESALE	COPPER																				
	ENGINEERING			1,323	502	42,995	14		3,914	2,232		474			24,936				24,249	2,304	
	FIBER OPTIC			0	137,822				16,009	4,489					12,368				63,232	0	
	TRANSMISSION/DLC			687	349	67,707	2,668		204	313		1,719			21,480				6,878	582	
	CONSTANTS																				
NETWORK PLAN - ACCESS	COPPER			3,514	0	132,921	29,229	29,835	227	877	1,321	10,283	0		41,192	107		100	54,027	8,289	0
	ENGINEERING			5,844	6,125	33,644	16,392	5,800	6,577	3,772	1,230	2,658	17		23,819	96		0	46,653	515	2,191
	FIBER OPTIC				187	1,922	1,737		(4,085)							0			7,947		
	LAND/BUILDING					3,235													0		
	NEW FEATURES																				
NETWORK PLAN - SWITCHING	OUTSIDE PLANT				0	918									2,329				116		
	TRANSMISSION/DLC			2,489	(2,915)	1,620	0	0	3,980	3,578	0	168						0	7,868		
	COPPER														30						
	ENGINEERING					(480)									136						
	SWITCHING					0															
NETWORK PLAN - TRANSPORT	COPPER																		0		
	ENGINEERING			3,767	2,528	4,533			2,007						29,429	3,855			3,049	3,794	11,386
	FIBER OPTIC														158,451			0			
	NEW FEATURES																				
	OUTSIDE PLANT SWITCHING																				
NETWORK RELIABILITY	TRANSMISSION/DLC			2,923	17,033	13,386													9,972	29,526	28,702
	COPPER														18,087	2,667					
	ENGINEERING			0	279	620	(72)		238						3,064			377	248		
	SWITCHING			0	2,037	5,102	0		6,586						43,245			741	1,967		

QWEST CORPORATION
BROADBAND EQUIPMENT INSTALLED IDAHO 2014
EXHIBIT 1

[illegible]

QWEST CORPORATION
BROADBAND EQUIPMENT INSTALLED IDAHO 2014
EXHIBIT 1

INVESTMENT REASON	DESCRIPTION	MOUNTAIN HOME	MURTAUGH	NAMPA	PLYMOUTH	NEZ PERCE	PAYETTE	POCATELLO	PRESTON	REXBURG	RIGBY	RIRIE	ROBERTS	SHOSHONE-DIETRICH	SODA SPRINGS	STAR FALLS	TWIN FALLS	WEISER	WENDELL	Grand Total
DSL EXISTING MKT EXPANSION	COPPER	0								6,457	0					0	361	2,711		30,172
	ENGINEERING	(4,613)						111		12,872	134					137	6,482	1,952		37,547
	FIBER OPTIC	(45)								17,039	0					0	0	2,189		85,025
	NEW FEATURES										0						0	0		0
	OUTSIDE PLANT SWITCHING	0															0	0		94
DSL GROWTH	TRANSMISSION/DLC	0																		(0)
	CONSTANTS							17		27,418	0					0	0	137		388,035
	COPPER	0		6,928			3,868	14,747		0	1,194					3,077	0	33		806
	ENGINEERING	9,983		46,662			3,470	25,172	10,494	323	2,810					3,317	10,417	0		132,780
	FIBER OPTIC	0		4,924			3,603	3,603		244						737	0			494,168
EQ VIDEO	NEW FEATURES								51,899	0										121,135
	TRANSMISSION/DLC	34,150		159,532			14,741	90,086		0	8,984					9,191	32,829	0		250,242
	COPPER			(37)																1,436,251
	ENGINEERING			(1,591)																1,436,251
	OUTSIDE PLANT			0																(37)
HSI BANDWIDTH AUGMENTATION	COPPER			0				477			0					0	0			(2,892)
	ENGINEERING			3,446				803			126			3,661	17,102	135	1,388			3,316
	FIBER OPTIC			41,510				55,624			0					0	0			107,061
	NEW FEATURES													49,116	40,283					198,577
	TRANSMISSION/DLC			467				820			0				20,978	0	0			223,576
IP - ETHERNET CORE	ENGINEERING			2,505				8,786									4,820			134,801
	NEW FEATURES																			61,800
	TRANSMISSION/DLC																43,549			53,409
	SWITCHING																			0
	MARKETABLE REVENUE - FTTH			31,089				54,224												1,093,133
MARKETABLE REVENUE - FTTH	COPPER			0								66						0		0
	ENGINEERING	2,801		12,437	(58)		92	2,152		2,180	0	1,086	3,592	4,677		3,960	6,028	3,343	6,447	(19,536)
	FIBER OPTIC	(1,427)		73,227			33	1,501				128	12,811	1,667		11,519	13,469	1,950	41,699	129,928
	LAND/BUILDING																			475,758
	SWITCHING																			0
NATIONAL MARKETABLE REVENUE - FET ENGINEERING	TRANSMISSION/DLC	7,317		1,909	0		0	1,910		129	0	30		1,571		3,116	0	3,134	1,965	(217,784)
	COPPER																			1,879
	ENGINEERING																			15,883
	FIBER OPTIC																			0
	ENGINEERING	0		0				(135)		0					(11,556)		0			(37,845)
NATIONAL STRATEGIC INITIATIVES	COPPER	10,688		21,381			0	35,397	24,753	5,435			3,611	61,648						794,253
	ENGINEERING	8,441		161,498				198,291	217,071	19,949			18,199	673,590	170,611		14,930	1,111	211	5,666,359
	FIBER OPTIC																64,234	0		0
	OUTSIDE PLANT																			111
	SWITCHING														387					387
NATL MARKET REV - CONSUMER	TRANSMISSION/DLC	4,708		8,541			810	36,129	11,741	13,893			1,343	34,759	6,230		49,349	0	874	664,977
	COPPER													0			0	0		594
	ENGINEERING									(10)				(22,742)	56		62	(79)		(17,549)
	FIBER OPTIC						0							4,598	0		0			9,928
	TRANSMISSION/DLC						0										0			4,040
NATL MARKET REV - WHOLESAL	COPPER			0				0		0							0			193
	ENGINEERING	5,690		16,420			1,665	18,203		17,150	976			3,338		3,598	7,077			308,257
	FIBER OPTIC			61,948			569	49,765		72,762			27,943			23,980	6,501			930,173
	TRANSMISSION/DLC	26,884		2,707			939	133,407		5,410	1,935			982		884	8,450			455,794
	CONSTANTS																			3,213,064
NETWORK PLAN - ACCESS	COPPER	3,407		18,338	(2,756)		989	74,054	1,012	13,716	1,558		0	(2,721)	3,094	(226)	(5,443)	2,284		586,404
	ENGINEERING	3,205		34,079	432		2,003	32,877	3,596	9,859	2,129		103	2,387	4,247	3,483	32,942	1,064		425,317
	FIBER OPTIC			0				5,659		9,405							14,467			80,899
	LAND/BUILDING			0				3,186									3,235			19,016
	NEW FEATURES									1,670										36,077
NETWORK PLAN - SWITCHING	OUTSIDE PLANT	0						(888)			0									4,777
	TRANSMISSION/DLC			0				18,909		0	0			1,213						53,355
	COPPER																			0
	ENGINEERING					600		3,179									2,418			13,315
	SWITCHING					535		22,761												39,754
NETWORK PLAN - TRANSPORT	TRANSMISSION/DLC							61									1,784			37,503
	COPPER			7,855			2,598	6,440	4,389	(1,189)		4,907		2,094	8,539	4,175	1,665			0
	ENGINEERING																			156,832
	FIBER OPTIC																			160,091
	NEW FEATURES						0	540												540
NETWORK RELIABILITY	TRANSMISSION/DLC																			0
	SWITCHING																			10,185
	COPPER			87,125				35,920				8,859				26,936	78,048	25,403		1,160,731
	ENGINEERING			13				(351)								194	3,676	2,506		22,561
	SWITCHING			107				0								1,898	48,361	25,504		298,632

QWEST CORPORATION
BROADBAND EQUIPMENT INSTALLED IDAHO 2014
EXHIBIT 1

INVESTMENT REASON	DESCRIPTION	MOUNTAIN HOME	MURTAUGH	NAMPA	NEW PLYMOUTH	NEZ PERCE	PAYETTE	POCATELLO	PRESTON	REXBURG	RIGBY	RIRIE	ROBERTS	SHELLY	SHOSHONE-DIETRICH	SODA SPRINGS	STAR	TWIN FALLS	WEISER	WENDELL	Grand Total
NEW RES DEVELOPMENTS	TRANSMISSION/DLC																	4,257			4,554
	COPPER	145		15,744	13,057		6,973	3,200									795	0			307,286
	ENGINEERING	199		72,603	1,069		1,308	31,920		34,021							26,822	16,595			959,913
	FIBER OPTIC			256,026				94,575		178,653							97,755	68,122			3,294,313
	NEW FEATURES			115,965				96,683									67,101	87,771			1,450,778
	SWITCHING																				57,171
	TRANSMISSION/DLC			47,958						4,991							0	58,679			251,483
GRAND TOTAL		111,534	272,978	1,311,315	21,889	9,051	50,246	1,159,817	324,953	452,131	20,091	15,676	16,506	62,997	815,278	302,923	393,639	609,851	19,830	58,369	26,659,885
		111,534	272,978	1,311,315	21,889	9,051	50,246	1,159,817	324,953	452,131	20,091	15,676	16,506	62,997	815,278	302,923	393,639	609,851	19,830	58,369	26,659,885
																					26,659,885

EXHIBIT 2

Equipment Retirements

2014

QWEST CORPORATION
IDAHO BROADBAND RETIREMENTS
2014 RETIREMENTS BY VINTAGE
IDAHO CODE SECTION. 63-3029B

YEAR	VINTAGE	RETIREMENTS
2014	V2010	693,402
2014	V2011	204,612
2014	V2012	217,850
2014	V2013	89,723
2014	V2014	51,049
TOTAL RETIREMENTS 2014		1,256,636

EXHIBIT 3

Network Transmission Rates

2014

**QWEST CORPORATION
IDAHO BROADBAND CREDIT
NETWORK TRANSMISSION RATES
QUESTION # 4**

ID LUs	40 mbps	20mbps	12mbps	7mbps	5mbps	3mbps	1.5mbps	256kbps	Total ID
EOY2014	239,089	138,991	29,199	48,245	30,774	38,705	52,933	2,570	580,506

NOTE: Where LU means Living Unit. A Living Unit is a street address where Qwest Corporation might send a bill and where wireline plant is not far away. Where mbps means megabits per second. These are download speeds. Upload speeds vary. These are availability counts, not subscribership counts.

EXHIBIT 4

Idaho Broadband Subscribers

2014

QWEST CORPORATION
IDAHO BROADBAND CREDIT 2014
PERCENTAGE AND NUMBER OF POTENTIAL SUBSCRIBERS
QUESTION #8

ID LUs	TOTAL LU'S	TOTAL	WKG QUALIFIED	TOTAL QUALIFIED	% WKG
		WKG LU'S	LU'S	LU'S	QUALIFIED LU'S
EOY 2014	644,844	238,228	224,238	580,506	94%

NOTE: Where LU means Living Unit. A Living Unit is a street address where Qwest Corporation might send a bill and where wireline plant is not far away. A working Living Unit is an address where Qwest now sends a bill for some type of service, not necessarily internet access service and not necessarily telephony service. A qualified LU is an address where DSL-based service could be provisioned in a short interval of time.


EXHIBIT 5

Idaho Broadband Certification

2014

**IDAHO BROADBAND CERTIFICATION
EXHIBIT 5**

I hereby, certify that Representatives of Qwest Corporation (the applicant) have read the application statutes for the broadband investment income tax credit and the applicant believes that the subject broadband equipment qualifies for the tax credit under Idaho Code Section 63-3029I .


Jonathan Robinson
Vice President Tax